

RESULT 3
Q6AZR5
ID Q6AZR5 PRELIMINARY; PRT; 158 AA.
AC Q6AZR5;
DT 25-OCT-2004 (TREMBLrel. 28, Created)
DT 25-OCT-2004 (TREMBLrel. 28, Last sequence update)
DT 25-OCT-2004 (TREMBLrel. 28, Last annotation update)
DE Hypothetical protein (Fragment).
OS ~~Xenopus laevis~~ (African clawed frog).
OC ~~Eukaryota; Metazoa;~~ Chordata; Vertebrata; Euteleostomi;
OC Amphibia; Batrachia; Anura; Mesobatrachia; Pipidoidea; Pipidae;
OC Xenopodinae; Xenopus.
OX NCBI_TaxID=8355;
RN {1}
RP SEQUENCE FROM N.A.
RC TISSUE=Lung;
RX MEDLINE=22341132; PubMed=12454917; DOI=10.1002/dvdy.10174;
RA Klein S.L., Strausberg R.L., Wagner L., Pontius J., Clifton S.W.,
RA Richardson P.;
RT "Genetic and genomic tools for Xenopus research: The NIH Xenopus
RT initiative.";
RL Dev. Dyn. 225:384-391(2002).
RN {2}
RP SEQUENCE FROM N.A.
RC TISSUE=Lung;
RX PubMed=12477932; DOI=10.1073/pnas.242603899;
RA Strausberg R.L., Feingold E.A., Grouse L.H., Derge J.G.,
RA Klausner R.D., Collins F.S., Wagner L., Shenmen C.M., Schuler G.D.

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RESULT 4
Q919K6
ID Q919K6 PRELIMINARY; PRT; 159 AA.
AC Q919K6;
DT 01-OCT-2000 (TREMBLrel. 15, Created)
DT 01-OCT-2000 (TREMBLrel. 15, Last sequence update)
DT 01-JUN-2003 (TREMBLrel. 24, Last annotation update)
DE Prolyl isomerase Pini.
GN Name=Pini;
OS Xenopus laevis (African clawed frog).
OC Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi;
OC Amphibia; Batrachia; Anura; Mesobatrachia; Pipidea; Pipidae;
OC Xenopodinae; Xenopus.
OX NCBI_TaxID=8355;
RN [1]
RP SEQUENCE FROM N.A.
RX MEDLINE=20165035; PubMed=10698738; DOI=10.1126/science.287.5458.1644;
RA Winkler K.E., Swenson K.I., Kornbluth S., Means A.R.;
RT "Requirement of the prolyl isomerase Pini for the replication

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